

What is claimed is:

1. A structure enabling a golf club to firmly stand comprising:
 - a pivotal section near a periphery of an opening; two symmetrical supporting posts extended downward and pivotally disposed at two sides of the pivotal section; and a steel cable provided at each supporting post and approaching the opening of the golf club bag, wherein the steel cables are extended along an outer edge of the golf club bag to a bottom portion of the golf club bag, and joined with an embedding element at the bottom portion of the golf club bag;
- 10 a fixing plate near center portions of the steel cables, such that the fixing plate joins the steel cables to provide the steel cable with elasticity; wherein, when the supporting posts are stretched to stand on a planar surface, using characteristics of the steel cables as being non-slippery by leaning against the fixing plate, the supporting posts are enabled to steadily locate at an angle being stretched; and
- 15 a bending cable at the bottom portion of the golf club bag and for corresponding with a side of the supporting posts, such that the bottom portion of the golf club bag is divided into a fixed portion and a bending portion; wherein, when the supporting posts are stretched to stand on a planar surface, for that hat the bending portion is
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appressed against the planar surface and the supporting posts are stretched for support, the golf club bag is enabled to firmly stand at an angle on the planar surface without being slippery.

2. The structure enabling a golf club to firmly stand in accordance with

5 claim 1, wherein the embedding element is disposed at the inner periphery of the bottom portion of the golf club bag ; the steel cables are extended downward along the outer periphery of the golf club bag to reach the bottom portion of the golf club bag, penetrated through an opening at a bottom portion of the bag of the golf club bag, and joined with the embedding element at the inner bottom portion of the golf club bag; and using the embedding element located in the bag, the embedding element and lower ends of the steel cables are protected, thereby preventing the embedding element and the lower ends of the steel cables from damages caused by impacts.

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